

AMENDMENTS TO THE CLAIMS:

The following is a complete listing of the claims and reflects all changes currently being made to the claims. This listing supersedes all earlier versions and all earlier listings of the claims.

1. (Currently Amended) A sweetener composition, the composition comprising granules having (a) ~~an essentially solid~~ a core including ~~a nutritive sweetener~~ sucrose, and (b) on the core, a layer including sucralose,
wherein the sweetener composition has a density that is the same as the density of
sucrose.
2. (Original) The composition of claim 1, wherein the layer consists essentially of sucralose.
3. (Original) The composition of claim 1, wherein the layer includes sucralose and a binder.
4. (Original) The composition of claim 3, wherein the binder comprises sucrose.
5. (Original) The composition of claim 1, wherein the layer consists essentially of sucralose and a binder.
6. (Original) The composition of claim 1, wherein the sucralose constitutes between about 30 wt % and 50 wt % of the layer.
7. (Original) The composition of claim 1, wherein the sucralose constitutes between about 0.1 wt % and 50 wt % of the composition.
8. (Original) The composition of claim 1, wherein the sucralose constitutes between about 0.1 wt % and 0.5 wt % of the composition.

9. (Original) The composition of claim 1, wherein the sucralose constitutes between about 1 wt % and 5 wt % of the composition.

10. (Original) The composition of claim 1, wherein the layer includes sucralose dispersed in sucrose.

11. (Original) The composition of claim 3, wherein the binder consists essentially of sucrose.

12. Cancelled.

13. Cancelled.

14. (Original) The composition of claim 1, wherein the composition consists essentially of the granules.

15. (Original) The composition of claim 1, wherein the composition comprises the granules and a nutritive sweetener.

16. (Original) The composition of claim 15, wherein the nutritive sweetener comprises sucrose.

17. (Original) The composition of claim 1, wherein the layer includes a sucralose-binder solid solution.

18. (Original) The composition of claim 1, wherein the layer includes particles consisting essentially of sucralose, the particles dispersed within the layer.

19. (Original) The composition of claim 5, wherein both the binder and the nutritive sweetener are sucrose, and wherein a 14-day accelerated aging of the composition yields an aged

composition having a Hunter "a" value no greater than 0.2 units higher than a Hunter "a" value of the composition before aging.

20. (Original) The composition of claim 5, wherein both the binder and the nutritive sweetener are sucrose, and wherein a 14-day accelerated aging of the composition yields an aged composition having a Hunter "a" value no greater than 0.1 units higher than a Hunter "a" value of the composition before aging.

21. (Original) The composition of claim 5, wherein both the binder and the nutritive sweetener are sucrose, and wherein a 14-day accelerated aging of the composition yields an aged composition having a Hunter "b" value no greater than 1.0 units higher than a Hunter "b" value of the composition before aging.

22. (Currently Amended) A method of making a sweetener composition, the method comprising the steps of: (a) providing a plurality of ~~essentially solid~~ granular cores each comprising sucrose; and (b) forming on the granular cores a layer comprising sucralose, wherein the sweetener composition has a density that is the same as the density of sucrose.

23. (Original) The method of claim 22, wherein step (b) comprises pan-coating the granular cores with an aqueous mixture comprising the sucralose and drying the coated cores to form at least a portion of the sweetener composition.

24. (Original) The method of claim 23, further comprising adding granular sucrose to the at least a portion of the sweetener composition.

25. (Original) The method of claim 23, wherein substantially all of the sucralose in the aqueous mixture is dissolved in the mixture.

26. (Original) The method of claim 23, further comprising repeating step (b) at least once.

27. (Original) The method of claim 23, wherein the drying is performed at a temperature between about 52 °C and 66 °C.

28. (Original) The method of claim 23, wherein the aqueous mixture further comprises a binder.

29. (Original) The method of claim 28, wherein the binder consists essentially of sucrose, and wherein the aqueous mixture comprises between 20 wt % and 60 wt % water, between 15 wt % and 55 wt % sucrose, and between 15 wt % and 35 wt % sucralose.

30. (Original) The method of claim 28, wherein the binder consists essentially of sucrose, and wherein the aqueous mixture comprises between 35 wt % and 45 wt % water, between 31 wt % and 41 wt % sucrose, and between 18 wt % and 28 wt % sucralose.

31. (Currently Amended) A sweetener composition made by a method comprising the steps of: (a) providing a plurality of ~~essentially solid~~ granular cores each comprising sucrose; and (b) forming on the granular cores a layer comprising sucralose and sucrose by coating the granular cores with an aqueous mixture comprising the sucrose and the sucralose and drying the coated cores to form the sweetener composition,

wherein the sweetener composition has a density that is the same as the density of sucrose.